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# Common Object Request Broker Architecture

<*standard, programming*> (CORBA) An Object Management Group specification which provides the standard interface definition between OMG-compliant objects.

Version 1.1.

See also [COSS](#).

(1994-11-11)

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# Simple Object Access Protocol

*<protocol>* (SOAP) A minimal set of conventions for invoking code using XML over HTTP.

DevelopMentor, Microsoft Corporation, and UserLand Software submitted SOAP to the IETF as an internal draft in December 1999.

Current version: SOAP 1.1 defined by World Wide Web Consortium.

<http://www.w3.org/TR/SOAP/>

(2000-01-08)

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# ActiveX

<*programming*> A type of COM component that can self-register, also known as an "ActiveX control". All COM objects implement the "IUnknown" interface but an ActiveX control usually also implements some of the standard interfaces for embedding, user interface, methods, properties, events, and persistence.

ActiveX controls were originally called "OLE Controls", and were required to provide all of these interfaces but that requirement was dropped, and the name changed, to make ActiveX controls lean enough to be downloaded as part of a web page.

Because ActiveX components can support the OLE embedding interfaces, they can be included in web pages. Because they are COM objects, they can be used from languages such as [Visual Basic](#), [Visual C++](#), [Java](#), [VBScript](#).

[*"Understanding ActiveX and OLE"*, David Chappell, MS Press, 1996].

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(2002-04-19)

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